EAST Search History

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("20030201520").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/22 09:45
S1	1	"10581263"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/18 19:28
S2	1	"10581263"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 17:27
S8	2	"5055892".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/15 20:04
S9	2	("20040084687").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/15 20:05
S10	0	"10462089"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/15 20:14
S13	2	"6803607".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/15 20:18
S14	3	"6,800,932".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/16 14:38

S15	0	"10601,121"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/16 14:43
S16	4	"10/601,121"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/16 14:43
S17	77840	(lead near frame) or lead- frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/16 14:50
S18	55568	(pillar near bump\$1) or (solder near (ball\$1 or bump\$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/16 14:51
S19	14155	(lateral near power near transistor) or (power near MOSFET)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/16 16:37
S20	7535	S19 and (gate and source and drain)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/16 16:38
S21	77840	(lead near frame) or lead- frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/16 16:42
S22	55568	(pillar near bump\$1) or (solder near (ball\$1 or bump\$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/16 16:42

S23	173	\$21 and \$22 and \$20	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/16 16:42
S24	72	\$23 and encapsulate\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/16 16:43
S25	36	S24 and @ad<"20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/16 16:57
S26		(lateral near power near transistor) or (power near MOSFET)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 10:24
S27	7535	\$26 and (gate and source and drain)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 10:24
S28	77840	(lead near frame) or lead- frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 10:24
S29	55568	(pillar near bump\$1) or (solder near (ball\$1 or bump\$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 10:24
S30	173	\$28 and \$29 and \$27	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 10:24

S31	72	S30 and encapsulate\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 10:24
S32	36	S31 and @ad<"20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 10:24
S33	0	S32 and (lateral near MOSFET)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 10:24
S34	0	S32 and ((lateral planar) near MOSFET)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 10:24
S35	19	S32 and ((lateral planar) same MOSFET)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 10:24
S36	302	(lateral near power near (transistor or MOSFET))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 10:29
S37	170	S36 and @ad<"20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 10:30
S38	58	(lateral same MOSFET) and (solder near (ball bump)) and @ad<"20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 12:03
S39	3	("6683380" "6710441"). PN. OR ("6972464"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 12:14

S40	60	("20010035746"	US-PGPUB;	OR	OFF	2008/09/17
		"20010038277" "20020104872" "4175240" "4256977" "4462041" "4710349" "4794441" "4955790" "5038194" "5143865" "5148064" "5298797" "5470795" "5479089" "5479117" "5493275" "5532179" "5548150" "5608616" "5652183" "5726872" "5728594" "5736766" "5744843" "5777383" "5859456" "5900764" "5910669" "5946202" "5969513" "5973367" "6020729" "6023155" "6031361" "6097064" "6114726" "6150150" "6150722" "6160441" "6198261" "6225795" "6268716" "6288919" "6329801" "6351108" "6404173" "6421262" "6462521" "6476443").PN. OR ("6710441").URPN.	USPAT; USOCR			12:14
S41	14155	(lateral near power near transistor) or (power near MOSFET)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 12:22
S42	7535	S41 and (gate and source and drain)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 12:22
S43	77840	(lead near frame) or lead- frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 12:22
S44	55568	(pillar near bump\$1) or (solder near (ball\$1 or bump\$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 12:22

S 45	173	S43 and S44 and S42	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 12:22
S46	72	S45 and encapsulate\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 12:22
S47	36	S46 and @ad<"20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 12:22
S48	78	S45 and @ad<"20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 12:32
S49	5	("20010045635").PN. OR ("6649961").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 12:41
S50	244	(lateral near power near MOSFET)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 13:27
S51	137	S50 and @ad<"20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 13:28
S52	123	S51 and (gate and source and drain)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 13:29
S 53	2	S43 and S44 and S52	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 13:30

S54	2	"6,278,264".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 13:41
S55	22	("4074342" "5671121" "5777383" "5959442"). PN. OR ("6278264"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 13:43
S56	11	("4811075" "5382825" "5432370" "5475258" "6153916" "6262454"). PN. OR ("6525390"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 14:08
S57	0	(lateral near power near mosfet).ti. and (flip-chip or flipchip or (flip near chip))	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 14:18
S58	14	(lateral near power near mosfet).ti.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/17 14:18
S59	22	("20020093062" "20040164350" "4199774" "4574209" "4656493" "5119159" "5192989" "5381025" "5539238" "5723891" "5910664").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/17 14:26
S60	12140	power near MOSFET	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/17 14:30
S61	14108	power near MOSFET	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 14:30
S62	172	S42 and S61 and S43 and S44	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 14:31
S63	78	S62 and @ad<"20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 14:31

S64	1326	257/e23.039.ccls. and @ad<"20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 14:39
S65	65	257/e23.039.ccls. and @ad< "20031203" and (solder near (ball bump)) and (leadframe lead- frame)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 14:40
S66	0	257/e23.045.ccls. and @ad< "20031203" and (solder near (ball bump)) and (leadframe lead-frame lead-finger lead adj finger)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 16:11
S67	18	257/e23.048.ccls. and @ad< "20031203" and (solder near (ball bump)) and (leadframe lead-frame lead-finger lead adj finger)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 16:12
S68	0	257/177.ccls. and @ad< "20031203" and (solder near (ball bump)) and (leadframe lead-frame lead-finger lead adj finger)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 16:17
S69	3	257/341.ccls. and @ad< "20031203" and (solder near (ball bump)) and (leadframe lead-frame lead-finger lead adj finger)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 16:17
S70	0	257/342.ccls. and @ad< "20031203" and (solder near (ball bump)) and (leadframe lead-frame lead-finger lead adj finger)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 16:18
S71	0	257/343.ccls. and @ad< "20031203" and (solder near (ball bump)) and (leadframe lead-frame lead-finger lead adj finger)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 16:18

S72	74	257/676.cds. and @ad< "20031203" and (solder near (ball bump)) and (leadframe lead-frame lead-finger lead adj finger)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 16:18
S73	12	257/676.ccls. and @ad< "20031203" and (solder near (ball bump)) and (leadframe lead-frame lead-finger lead adj finger) and source and drain and gate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 16:28
S74	8	257/737.cds. and @ad< "20031203" and (solder near (ball bump)) and (leadframe lead-frame lead-finger lead adj finger) and source and drain and gate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 16:31
S75	10	257/778.cds. and @ad<"20031203" and (solder near (ball bump)) and (leadframe lead-frame lead-finger lead adj finger) and source and drain and gate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 16:33
S76	14108	(power near MOSFET)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 16:35
S77	57964	MOSFET and (gate and source and drain)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 16:37
S78	77840	(lead near frame) or lead- frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 16:38
S79	55568	(pillar near bump\$1) or (solder near (ball\$1 or bump\$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 16:38

S80	232	S77 and S78 and S79	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 16:38
S81	109	S80 and @ad< "20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/17 16:38
S82	14175	(lateral near power near transistor) or (power near MOSFET)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 12:14
S83	7550	S82 and (gate and source and drain)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 12:14
S84	77868	(lead near frame) or lead- frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 12:14
S85	55629	(pillar near bump\$1) or (solder near (ball\$1 or bump\$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 12:14
S86	173	S84 and S85 and S83	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 12:14
S87	78	S86 and @ad< "20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 12:14

S88	738	(power near MOSFET) same lateral	US-PGPUB; USPAT; USOCR; FPRS; EPO;	OR	ON	2008/09/18 16:10
			JPO; DERWENT; IBM_TDB			
S89	1	"10581263"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 16:59
S 90	20	((power near MOSFET) same lateral) and (source and drain and gate) and (bump\$1 or (solder near (ball\$1 or bump\$1))) and @ad<"20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 17:01
S91	7	("5321303" "5723907" "5844304").PN. OR ("6075279").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/18 17:16
S92	9	("4970579" "5578841" "5578869" "5629835" "5729052" "5757081" "5990552" "6075279" "6215290").PN. OR ("6894397").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/18 17:25
S93	3	"6338504"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/18 17:29
S94	10	(power near MOSFET) and (source and drain and gate) and (leadframe leadframe) and (encapsulate "mold compound" "mold-compound" "epoxy mold" "mold epoxy") and @ad< "20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 17:35
\$95	17	10/271,654,	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 17:46
S96	18	("5319242" "5841197" "5841197" "6133634" "6143981" "6255722" "6469384" "6476481" "6489678" "6569764"). PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 17:52

S97	21	("20020066950" "20020066959" "20020100962" "20020125550" "20020192935" "20040063240" "5319242" "5841197" "6133634" "6143981" "6242800" "6255722" "6469384" "6476481" "6489678" "6569764" "6624522" "6777800" "6812516" "6943434" "7119424").PN. OR ("7332806").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/18 18:14
S98	455	257/676.ccls. and (bump or (solder near ball)) and @ad< "20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 18:21
S99	27	257/676.ccls. and (bump or (solder near ball)) and @ad< "20031203" and (source and drain and gate) and MOSFET	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 18:21
S100	2	LDMOS and (bump or (solder near ball)) and @ad< "20031203" and (source and drain and gate) and (leadframe leadframe) and ("mold compound" "mold-compound" "mold epoxy" "epoxy mold")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 18:30
S101	9	LDMOS and (bump or (solder near ball)) and @ad<"20031203" and (source and drain and gate) and (leadframe lead- frame)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 18:37
S102	6	(Lateral near DMOS) and (bump or (solder near ball)) and @ad< "20031203" and (source and drain and gate) and (leadframe leadframe)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/18 18:42

S103	22	("20010033020" "6144100" "6187660" "6207553" "6232662" "6235620" "6245663" "6248655" "6248658" "6252301" "6300237"). PN. OR ("6683380"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/18 18:48
S104	**************************************	("20010033020" "20020192939" "20040113244" "20040124535" "20040132279" "20050000821" "20060145359" "20060199383" "4569729" "5051317" "5106461" "5169680" "5487819" "5707893" "6144100" "6383352" "6426011" "6458223" "6620731" "6638847" "6683380" "6852625" "6872590" "6915566" "6924224" "6936536" "6964887" "7008867" "7022609" "7034401"). PN. OR ("7411303"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/18 18:50
S105	2	("20030075786").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/18 18:55
S106	75	(LDMOS or (lateral near MOSFET) or MOSFET) and @ad< "20031203" and (solder near (ball bump)) and (leadframe lead-frame lead-finger lead adj finger) and source and drain and gate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/19 10:13
S107	111	(LDMOS or (lateral near MOSFET)) and @ad< "20031203" and (solder near (ball bump)) and (leadframe lead-frame lead-finger lead adj finger) and source and drain and gate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/19 10:52

S108	289	(LDMOS or (lateral near MOSFET)) and Packag\$3 and @ad<"20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/19 10:53
S109	0	S108 and (plastic same "mold compound" same ("con-conductive" "non conductive")) and (solder same ((tin Sn) or epoxy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/19 13:08
S110	0	S108 and (plastic same "mold compound" same ("con-conductive" "non conductive")) and solder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/19 13:09
S111	0	S108 and ("mold compound" same ("con- conductive" "non conductive")) and solder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/19 13:09
S112	0	(LDMOS or (lateral near MOSFET)) and @ad<"20031203" and ("mold compound" same ("con-conductive" "non conductive")) and solder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/19 13:10
S113	0	MOSFET and (plastic same "mold compound" same ("con-conductive" "non conductive")) and (solder same ((tin Sn) or epoxy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/19 13:11
S114	0	(LDMOS or (lateral near MOSFET)) and @ad< "20031203" and "mold compound" same ("con-conductive" "non conductive") same plastic) and solder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/19 13:14
S115	0	MOSFET and @ad< "20031203" and ("mold compound" same "con-conductive" "non conductive") same plastic) and solder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/19 13:14

S116	0	(LDMOS or (lateral near MOSFET)) and @ad<"20031203" and ("mold compound" same ("non-conductive" "non conductive") same plastic) and solder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/19 13:15
S117	4	(LDMOS or (lateral near MOSFET)) and @ad<"20031203" and ((("mold compound" or "mold epoxy") same plastic) and solder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/19 13:15
S118	0	(LDMOS HVMOS MOS) and @ad< "20031203" and ((("mold compound" or "mold epoxy") same plastic) and solder and ("non-conductive" or non-conductive or non adj conductive)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/19 15:23
S119	40	@ad< "20031203" and ((("mold compound" or "mold epoxy") same plastic) and solder and ("non-conductive" or non-conductive or non adj conductive)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/19 15:23
S120	8	@ad< "20031203" and ((("mold compound" or "mold epoxy") same plastic same ("non- conductive" or non- conductive or non adj conductive)) and solder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/19 15:30
S121	170	package and MOSFET and (multiple near chips) and @ad< "20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/21 16:22
S122	215	package and MOSFET and (multiple near (chips die)) and @ad<"20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/21 16:24
S123	305	package and MOSFET and (multiple near2 (chips die)) and @ad< "20031203"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/21 16:25

S124	43	package and (MOSFET	US-PGPUB;	OR	ON	2008/09/21
		near (die chips)) and	USPAT; USOCR;			16:26
		(multiple near2 (chips	FPRS; EPO;			
		die)) and	JPO;			
		@ad< "20031203"	DERWENT;			
			IBM_TDB			

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